Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	99	("5420577" "5577122" "6028933" "4613901" "5285496" "5455864" "5592552" "5640452" "5663896" "5712800" "5754659" "5872846" "6252544" "6285991" "6317500" "4531021" "5535276" "5737419" "5748735" "5838792" "5557678" "5559889" "5563950" "5420924" "5666415" "5935248" "6078667" "6118775" "5835592" "5978481" "6119228" "4365110" "5483595" "5937067" "6275936" "6496928" "6684331" "6782475" "6901510" "6912655" "6941457" "5790666" "6144743" "4803725" "5442703" "5878135" "4390898" "4484027" "4531020" "4535355").pn. ("4802215" "5247575" "5341425" "5392353" "5398932" "5416840" "5473693" "5505449" "5594795" "5627892" "5631962" "5727065" "5933500" "6016348" "6038319" "6148081" "6253193" "6282648" "6289453" "6363488" "6389402" "6393484" "6427140" "6487294" "6665530" "6757829" "6904522" "5402491" "5351295" "5848158" "6081794" "5185796" "5668880" "6061452" "6061452" "6105134" "6151394" "6157719" "6366622" "6429812" "6714650" "6832314" "6067121" "5237571" "5291399" "5465082" "5708714" "5208856" "5309516" "5802510").pn.	US-PGPUB; USPAT	OR	ON	2005/11/22 10:30
L2	469	380/277.ccis.	USPAT	OR	ON	2005/11/22 10:31
L3	930	380/277.ccls.	US-PGPUB; USPAT	OR	ON	2005/11/22 10:36
L4	469	380/277.ccls.	USPAT	OR	ON	2005/11/22 10:36
S1	1	("4881264").PN.	USPAT; USOCR	OR	OFF	2005/11/22 10:28
S2	48	("4881264").URPN.	USPAT	OR	ON	2004/10/18 16:27
S3	8	("4200770" "4218582" "4309569" "4649233" "4661658" "4748668" "4771459" "4771461").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2004/10/18 16:27
S4	29392	("713"/\$.ccls. or "380"/\$.ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2004/10/18 16:28
S12	1	("6049878").PN.	USPAT; USOCR	OR	OFF	2004/10/21 11:20
S13	1	("4881264").PN.	USPAT; USOCR	OR	OFF	2004/10/19 15:50
S30	45	"initialization message" and ("713"/\$.ccls. or "380"/\$.ccls.)	USPAT	OR	ON	2004/10/19 11:00
S31	3783	"prime number"	US-PGPUB; USPAT	OR	ON	2004/10/19 16:48
S32	1011	"prime number" and ("713"/\$.ccls. or "380"/\$.ccls.)	US-PGPUB; USPAT	OR	ON	2004/10/19 15:51
S33	650	base and "prime number" and ("713"/\$.ccls. or "380"/\$.ccls.)	US-PGPUB; USPAT	OR	ON	2004/10/19 15:51
S34	111	base and "prime number" and ("713"/\$.ccls. or "380"/\$.ccls.) and node base and "prime number" and ("713"/\$.ccls. or "380"/\$.ccls.)	US-PGPUB; USPAT USPAT	OR	ON	2004/10/19 15:51
S35	54	and node	USPAI	OR	ON	2004/10/19 10:30
S36	9	("4200770" "4218582" "4283599" "4386233" "4405829" "4424414" "4458109" "4514592" "4567600").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2004/10/19 16:10
S37	51	base and "prime number" and ("713"/\$.ccls. or "380"/\$.ccls.) and node and (message or packet)	USPAT	OR	ON	2004/10/19 16:37
S38	33	base and "prime number" and ("713"/\$.ccls. or "380"/\$.ccls.) and node and (message or packet) and structure	USPAT	OR	ON	2004/10/19 16:45
S39	9	base and "prime number" and ("713"/\$.ccls. or "380"/\$.ccls.) and node and (message or packet) and structure and forward\$3	USPAT	OR	ON	2004/10/19 16:45
S40	2	base and "prime number" and ("713"/\$.ccls. or "380"/\$.ccls.) and node and (message or packet) and structure and forward\$3 and tree\$3	USPAT	OR	ON	2004/10/19 16:47
S41	11	base and "prime number" and ("713"/\$.ccls. or "380"/\$.ccls.) and node and (message or packet) and (structure or tree\$3) and forward\$3	USPAT	OR	ON	2004/10/19 16:47

S42	185	"prime number" with base	US-PGPUB; USPAT	OR	ON	2004/10/19 16:48
S43	2	"prime number" with base with tree	US-PGPUB; USPAT	OR	ON	2004/10/19 16:49
S44	1218	diffie with hellman	US-PGPUB; USPAT	OR	ON	2004/10/19 16:49
S45	361	(diffie with hellman or diffie-hellman or diffie adj hellman) and	US-PGPUB; USPAT	OR	ON	2004/10/19 16:50
S46	329	(diffie with hellman or diffie-hellman or diffie adj hellman) and prime number and message	US-PGPUB; USPAT	OR	ON	2004/10/19 16:50
S47	126	(diffie with hellman or diffie-hellman or diffie adj hellman) and "prime number" and message and forward\$3	US-PGPUB; USPAT	OR	ON	2004/10/19 16:50
S48	57	(diffie with hellman or diffie-hellman or diffie adj hellman) and "prime number" and message and forward\$3 and travers\$3	US-PGPUB; USPAT	OR	ON	2004/10/19 16:51
S49	2	((diffie with hellman or diffie-hellman or diffie adj hellman) and "prime number" and message and forward\$3 and travers\$3) and ("713"/\$.ccls. or "380"/\$.ccls.)	US-PGPUB; USPAT	OR	ON	2004/10/19 16:52
S50	28110	"713"/\$.ccls. or "380"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2004/10/20 09:08
S51	3	("713"/\$.ccls. or "380"/\$.ccls.) and ("base value" with "prime number")	US-PGPUB; USPAT	OR	ON	2004/10/20 09:09
S71	510	determin\$3 adj6 node\$2 adj4 tree\$4	US-PGPUB; USPAT	OR	ON	2004/10/20 14:18
S72	8	determin\$3 adj6 node\$2 adj4 tree\$4 with message	US-PGPUB; USPAT	OR	ON	2004/10/20 14:18
S76	11002	determin\$3 adj3 node\$1	US-PGPUB; USPAT	OR	ON	2004/10/20 14:44
S77	1	determin\$3 adj3 node\$1 with "shared secret"	US-PGPUB; USPAT	OR	ON	2004/10/20 14:45
S78	2	determin\$3 adj3 node\$1 with ("shared secret" or "public key")	US-PGPUB; USPAT	OR	ON	2004/10/20 14:53
S79	0	all adj node	US-PGPUB; USPAT	OR	ON	2004/10/20 14:53
S80	4361	every adj node	US-PGPUB; USPAT	OR	ON	2004/10/20 14:53
S81	150	S80 and ("713"/\$.ccls. or "380"/\$.ccls.)	US-PGPUB; USPAT	OR	ON	2004/10/20 14:55
S82	77	S80 and ("713"/\$.ccls. or "380"/\$.ccls.)	USPAT	OR	ON	2004/10/20 15:05
S83	18074	("713"/\$.ccls. or "380"/\$.ccls.)	USPAT	OR	ON	2004/10/20 16:01
S84	214	S83 and (node\$1 with tree\$3)	USPAT	OR	ON	2004/10/20 15:06
S85	1369	S83 and (node\$1 with (tree\$3 or network\$2 or LAN or WAN))	USPAT	OR	ON	2004/10/20 15:06
S86	164	S83 and (node\$1 with (tree\$3 or network\$2 or LAN or WAN) with (key or secret or signature))	USPAT	OR	ON	2004/10/20 15:15
S10	29	("713"/\$.ccls. or "380"/\$.ccls.) and (control with node with failure)	US-PGPUB; USPAT	OR	ON	2004/10/21 10:16
S18 4	6	(US-20030147400-\$).did. or (US-4654656-\$ or US-4924513-\$ or US-6058420-\$ or US-6256670-\$ or US-6539428-\$).did.	US-PGPUB; USPAT	OR	ON	2004/12/21 09:44
S18 5	86	Encapsulating adj Security adj Payload and secure adj (transmission or communication)	US-PGPUB; USPAT	OR	ON	2004/12/21 09:45
S18 6	16	Encapsulating adj Security adj Payload and secure adj (transmission or communication)	USPAT	OR	ON	2004/12/21 09:45
S18 7	886	secure adj (transmission or communication) and random adj number	USPAT	OR	ON	2004/12/21 10:26
S18 8	168	secure adj (transmission or communication) and random adj number same protocol	USPAT	OR	ON	2004/12/21 10:26
S18 9	826	secure adj (transmission or communication) and random adj number and (encrypt\$4 or decrypt\$4 or crypto\$4)	USPAT	OR	ON	2004/12/21 10:27
1	116	secure adj (transmission or communication) and (random adj	USPAT	OR	ON	2004/12/21 11:45

S19	1	"5467398".pn. and random	USPAT	OR	ON	2004/12/21 12:02
S19	2	("4924513".pn. or "4881263".pn.) and random	USPAT	OR	ON	2004/12/21 10:38
S19	2	("4924513".pn. or "4881263".pn.) and number	USPAT	OR	ON	2004/12/21 11:08
S19	27	"digital signature" with diffie-hellman	USPAT	OR	ON	2004/12/21 11:28
S19 5	1	"5101501".pn.	US-PGPUB; USPAT	OR	ON	2004/12/21 11:57
S19	1	"5467398".pn. and number	USPAT	OR	ON	2004/12/21 14:23
S19 7	1	"5467398".pn. and identifier	USPAT	OR	ON	2004/12/21 13:31
S19 8	0	"5467398".pn. and receive	USPAT	OR	ON	2004/12/21 13:31
S19	1	"5467398".pn. and decrypt\$4	USPAT	OR	ON	2004/12/21 13:44
S20 0	1	"5467398".pn. and memory	USPAT	OR	ON	2004/12/21 14:04
S20 1	620	wireless adj (transmission or communication) same broadcast same receiv\$3	USPAT	OR	ON	2004/12/21 14:21
S20 2	5	wireless adj (transmission or communication) same broadcast same receiv\$3 same key same (decrypt\$4 or encrypt\$4 or crypto\$4)	USPAT	OR	ON	2004/12/21 14:21
S20 3	1	"5467398".pn. and wireless	USPAT	OR	ON	2004/12/21 14:27
S20 4	0	"5467398".pn. and broadcast	USPAT	OR	ON	2004/12/21 15:25
S20 5	683	protect same hardware same software	USPAT	OR	ON	2004/12/21 15:33
S20 6	2	protect same hardware same software adj address	USPAT	OR	ON	2004/12/21 15:33
S20 7	1	protect same hardware adj address and software adj address	USPAT	OR	ON	2004/12/21 15:34
S20 8	17	hardware adj address and software adj address	USPAT	OR	ON	2004/12/21 15:34
S20 9	12	("4924513" "5253294" "6760752" "5467398" "5850445" "48812 63" "6253326" "6055236" "5940507" "6128389" "6026165" "626 6420").PN.	US-PGPUB; USPAT	OR	ON	2005/02/22 11:29